



IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): Klein et al.	
Application No.: 09/780,041	Examiner: Falk, Anne Marie
Filed: 02/09/2001	Confirmation No. 8442
Title: HUMAN DISEASE MODELING USING SOMATIC GENE TRANSFER	Group Art Unit: 1632
Docket No.: UF-10293	

Commissioner for Patents
P. O. Box 1450
Alexandria, VA 22313-1450

RESPONSE TO NOTICE REGARDING DRAWINGS

Sir:

In response to the Notice Regarding Drawings dated May 25, 2006, in the application identified above, the following objections are noted:

Numbers and reference characters not plain and legible: FIGS. 3H, 3B

Figure legends are poor. Figs. 2A-3b, 3g-3k.

Descriptive matter objected to: Fig. 1.

It should be noted that in the Response filed November 14, 2006, a Replacement Drawing Sheet 4 was filed and subsequently approved by the Examiner as noted in the Office Action dated September 27, 2005. This Replacement Sheet 4 (copy enclosed) deleted figures 3G-3K. The specification was subsequently amended by the Submission Under 37 CFR 1.114 on April 19, 2004, to delete reference to these figures.

Enclosed is a Replacement Sheet 1, showing Figure 1 with the descriptive matter removed; a Replacement Sheet 2 showing FIGS. 2a and 2b and a Replacement Sheet 3 showing FIGS. 3a and 3b. It is submitted that these replacement sheets correct the deficiencies noted in

the Notice Regarding Drawings dated May 25, 2006. In addition, applicants have reviewed the drawings and contend that the left hand margin of all sheets meets the one inch requirement.

Respectfully submitted,



Timothy H. Van Dyke, Reg. No. 43218
Phone No.: 407-926-7726
Address: Beusse Wolter Sanks
Mora & Maire, P.A.
390 N. Orange Ave, Suite 2500
Orlando, FL 32801

CERTIFICATE OF MAILING

I HEREBY CERTIFY that this Response To Communication From Examiner is being deposited with the United States Postal Service as first class mail in an envelope addressed to:
Commissioner for Patents, P. O. Box 1450, Alexandria, Virginia 22313-1450 this 29 Day of
June 2006.


Alicia Hoffman